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In re patent application of)	
Frank T. Check et al)	Group Art Unit: 216
Serial No.:)	Examiner: G. Miller
Filed: Concurrently)	Attorney Docket No.: B-812
For: APPARATUS AND METHOD FOR PRODUCING DOT MATRIX (1 7) CHARACTERS		Date: January 12, 1988

AMENDMENT TRANSMITTAL LETTER

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS:

Transmitted herewith is an amendment in the above-identified application. The fee has been calculated as shown below.

CLAIMS AS AMENDED							
(1)	(2) CLAIMS REMAINING AFTER AMENDMENT	(3)	HIGHEST PREVIOUSL	NUMBER	(5) NO. OF EXTRA CLAIMS PRESENT	(6) RATE	(7) ADDITIONAL FEE
TOTAL CLAIMS	• 15	MINUS	25		0	X	x 300000
INDEP. CLAIMS	• 9	MINUS	15		0	x	x 00.00
					DITIONAL FEE	-	\$ 00 00

[•] If the entry in column 2 is less than the entry in column 4, write "0" in column 5.

No additional fee is required.		
A check in amount of \$	is attached.	
Charge \$sheet is enclosed.	to Deposit Account No.	. A duplicate copy of this
Please charge any additional fee A duplicate copy of this sheet	es or credit overpayment to Deposit Account No. is enclosed.	16-1885
1/12/88	Petr Vick	At .
date	Attorney of Report Peter Vrahotes	

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^{**} If the "Highest Number Previously Paid For" IN THIS SPACE is less than 10, write "10" in this space.

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of

Frank T. Check et al

Serial No.

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For: APPARATUS AND METHOD FOR PRODUCING DOT MATRIX

CHARACTERS

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O Group Art Unit: 216

Attorney Docket: B-812

Examiner: G. Miller

Date: January 12, 1988

PRELIMINARY AMENDMENT

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

SIR:

Please amend claim 1 as follows:

1. (Amended) Apparatus for printing characters on a record medium in accordance with input data, comprising:

an electronic printer having means for producing dot matrix patterns on a record medium and for intermeshing dots of different sizes,

- a microprocessor connected to said electronic printer,
- a data input connected to said microprocessor, and
- a look-up table connected to said microprocessor that contains information of the characters to be printed on the record member by said printer in the form of different dot sizes, whereby characters with smoothed edges may be produced by said electronic printer by intermeshing dots of different sizes.

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